**PRODUCT RESEARCH**

SPEAKER BRACKET #1

<http://www.onecall.com/ImageCache/OmniMount_OmniMount-30.0-STMP-Black-%28Ea%29_2_400x400_s.jpg> “omni mount black metal speaker bracket”

I like the ball joint. Which allows the speaker to swivel in all directions as required in the rubric. However the angled mounting plate may cause some problems if the speaker needs to be facing directly in front. The angled surface does allow it to aim in more different directions.



SPEAKER BRACKET #2

<http://img.alibaba.com/wsphoto/v0/438077322/FOB-Guangzhou-Split-tpye-universal-adjustment-speaker-bracket-PATENT-PRODUCT-.jpg> “split tpye universal adjustment speaker bracket”

I like how the mounting piece can be adjusted for the speaker it can become wider depending on the size of the speaker. The piece moves in every direction however the range of movement seems to be varied.



SPEAKER BRACKET #3

<http://www.gd-wholesale.com/userimg/21/3661i1/speaker-bracket-444.jpg>

This object may cause some trouble. It does allow range in movement however it has more horizontal mobility than vertical. I like the design though its simple yet looks nice.

